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Support for new claim 21 can be found *inter alia* in the specification, as originally filed, on page 7, line 11.

Support for new claim 22 can be found *inter alia* in the specification, as originally filed, on page 7, line 36.

Support for new claim 23 can be found *inter alia* in the specification, as originally filed, on page 1, lines 14-18.

Support for new claim 24 can be found *inter alia* in the specification, as originally filed, on page 1, lines 31-37.

Support for new claim 25 can be found *inter alia* in the specification, as originally filed, on page 2, lines 31-34.

INFORMATION DISCLOSURE STATEMENT

In accordance with their duty of disclosure under 37 C.F.R. §1.56, applicants would like to direct the Examiner's attention to the following documents which are listed on Form PTO-1449 (**Exhibit A**) and are also listed below.

This Information Disclosure Statement is being submitted pursuant to 37 C.F.R. §1.97(b)(3) before the mailing of a first Office Action on the merits. Thus, this Information Disclosure Statement should be entered and considered.

This application is a continuation of U.S. Serial No. 09/355,543, filed July 29, 1999, now allowed.

Copies of the documents listed below as items 1-25, 33-46, 49-62, 66-84, 86-91, 93, 96, 102, and 104 have previously been submitted

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to the U.S. Patent Office and items 19 and 96 have previously been cited by the U.S. Patent and Trademark Office in connection with U.S. Serial No. 09/355,543 upon which the subject application relies for an earlier filing date pursuant to 35 U.S.C. § 120. Therefore, in accordance with 37 C.F.R. §1.98(d), copies of the previously submitted documents are not provided. Item 26 below is a citation to U.S. Serial No. 09/355,543, now allowed, a copy of which is attached hereto as **Exhibit 1**, of which the current application is a continuation. A copy of the documents listed as items 27-32, 47-48, 63-65, 85, 92, 94-95, 103, and 105 are attached hereto as **Exhibits 2-18**, respectively.

1. U.S. Patent No. 4,139,561 (Onopchenko et al.) issued February 13, 1979;
2. U.S. Patent No. 4,216,341 (Onopchenko et al.) issued August 5, 1980;
3. U.S. Patent No. 4,219,679 (Onopchencko et al.) issued August 26, 1990;
4. U.S. Patent No. 4,255,313 (Antonoplos et al.) issued March 10, 1981;
5. U.S. Patent No. 4,305,751 (Sabourin et al.) issued December 15, 1981;
6. U.S. Patent No. 4,322,420 (Kobayashi et al.) issued March 30, 1982;
7. U.S. Patent No. 4,943,533 (Mendelsohn et al.) issued July

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24, 1990;

8. U.S. Patent No. 5,089,499 (Barker et al.) issued February 18, 1992;
9. U.S. Patent No. 5,256,781 (Primeau et al.) issued October 26, 1993;
10. U.S. Patent No. 5,457,105 (Barker) issued October 10, 1995;
11. U.S. Patent No. 5,475,001 (Barker) issued December 12, 1995;
12. U.S. Patent No. 5,580,870 (Barker) issued December 3, 1996;
13. U.S. Patent No. 5,616,582 (Barker) issued April 1, 1997;
14. U.S. Patent No. 5,639,881 (Skibo et al.) issued June 17, 1997;
15. U.S. Patent No. 5,654,307 (Bridges et al.) issued August 5, 1997;
16. U.S. Patent No. 5,686,458 (Lee et al.) issued November 11, 1997;
17. U.S. Patent No. 5,707,992 (Webber et al.) issued January 13, 1998;
18. U.S. Patent No. 5,710,145 (Engel et al.) issued January 20, 1998;

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19. U.S. Patent No. 5,747,498 (Schnur et al.) issued May 5, 1998;
20. U.S. Patent No. 5,770,195 (Hudziak et al.) issued January 23, 1998;
21. U.S. Patent No. 5, 817,674 (Clemence et al.) issued October 6, 1998;
22. U.S. Patent No. 5,821,246 (Brown et al.) issued October 13, 1998;
23. U.S. Patent No. 5,948,784 (Fujiwara et al.) issued September 7, 1989;
24. U.S. Patent No. 6,004,979 (Clemence et al.) issued December 21, 1999;
25. U.S. Patent No. 6,130,218 (Morsdorf et al.) issued October 10, 2000;
26. U.S. Serial No. 09/355,534, filed on July 29, 1999 (Allen et al.) (**Exhibit 1**);
27. U.S. Patent No. 6,476,040, issued November 5, 2002, Norris et al. (**Exhibit 2**);
28. U.S. Patent No. 6,169,091, issued January 2, 2001, Cockerill et al. (**Exhibit 3**);
29. U.S. Patent No. 6,004,967, issued December 21, 1999, McMahon et al. (**Exhibit 4**);

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30. U.S. Patent No. 5,214,144, issued May 25, 1993, Tai et al.
(Exhibit 5);
31. U.S. Patent No. 4,281,127, issued July 28, 1981, LeMahieu
et al. (Exhibit 6);
32. U.S. Patent No. 3,800,039, issued March 26, 1974, Marquis
et al. (Exhibit 7);
33. Australian Patent No. AU 18422/92 filed June 22, 1992;
34. Australian Patent No. AU 31010/93 filed January 4, 1993;
35. Australian Patent No. AU 38130/95 filed November 8,
1995;
36. Canadian Patent No. CA 2,086,968 filed November 12,
1992;
37. German Patent No. DE 2,936,705 filed September 11, 1979;
38. European Patent No. EP 0 498 723 filed February 5, 1992;
39. European Patent Application Publication No. EP 0 520 722 A1,
published December 30, 1992;
40. European Patent No. EP 0 566 226 B1 filed January 15, 1993;
41. European Patent Application Publication No. EP 0 579 496 A1,
published January 19, 1994;

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42. European Patent Application Publication No. EP 0 602 851 A1, published June 22, 1994;
43. European Patent Application Publication No. EP 0 635 498 A1, published January 25, 1995;
44. European Patent Application Publication No. EP 0 635 507 A1, published January 25, 1995;
45. European Patent Application Publication No. EP 0 667 165 A1, published August 16, 1995;
46. European Patent Application Publication No. EP 0 787 722 A1, published August 6, 1997;
47. European Patent Application Publication No. EP 0 837 063 A1, published April 22, 1998 (**Exhibit 8**);
48. European Patent Application Publication No. EP 1 044 969 A2, published October 18, 2000 (**Exhibit 9**);
49. Japanese Patent No. JP 1048048 filed August 19, 1987;
50. Japanese Patent No. JP 5208911 filed June 22, 1992;
51. Japanese Patent No. JP 6192235 filed July 15, 1993;
52. Japanese Patent No. JP 6205969 filed July 3, 1985;
53. Japanese Patent No. JP 6336481 filed December 3, 1993;
54. Japanese Patent No. JP 7101941 filed September 30, 1993;

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- 55. Japanese Patent No. JP 7118266 filed January 28, 1994;
- 56. Japanese Patent No. JP 7126255 filed September 7, 1994;
- 57. Japanese Patent No. JP 7188244 filed October 1, 1994;
- 58. Japanese Patent No. JP 7309873 filed November 9, 1992;
- 59. Japanese Patent No. JP 8099962 filed July 15, 1993;
- 60. Japanese Patent No. JP 8151377 filed November 25, 1994;
- 61. Japanese Patent No. JP 9165385 filed August 25, 1995;
- 62. Japanese Patent No. JP 9221478 filed February 4, 1997;
- 63. Japanese Patent No. 673025, published March 15, 1994
(Exhibit 10 - application with English abstract);
- 64. Japanese Patent No. 10036325, published February 10, 1998
(Exhibit 11 - application with English abstract);
- 65. Japanese Patent No. 10036326, published February 10, 1998
(Exhibit 12 - application with English abstract);
- 66. New Zealand Patent No. NZ 0245662 filed January 15, 1993;
- 67. Russian Patent No. RU 2127263 filed January 15, 1993;
- 68. PCT International Application Publication No. WO 92/20642,
published November 26, 1992;

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69. PCT International Application Publication No. WO 95/03283
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70. PCT International Application Publication No. WO 95/15758
published June 15, 1995;
71. PCT International Application Publication No. WO 96/09294
published March 28, 1996;
72. PCT International Application Publication No. WO 96/15118
published May 23, 1996;
73. PCT "International Application Publication No. WO 96/28430,
published September 19, 1996;
74. PCT International Application Publication No. WO 96/30347
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75. PCT International Application Publication No. WO 96/40210,
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76. PCT International Application Publication No. WO 97/03069,
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77. PCT International Application Publication No. WO 97/30035,
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78. PCT International Application Publication No. WO 97/32856,
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79. PCT International Application Publication No. WO 97/41896,
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80. PCT International Application Publication No. WO 98/13354
published April 2, 1998;
81. PCT International Application Publication No. WO 99/03803
published January 28, 1999;
82. PCT International Application Publication No. WO 99/55683
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83. PCT International Application Publication No. WO 99/60023
published November 25, 1999;
84. PCT International Application Publication No. WO 00/31048
published February 6, 2000;
85. PCT International Application Publication No. WO 01/034574,
published May 17, 2001 (**Exhibit 13**);
86. Agharkar, S., et al., "Enhancement of Solubility of Drug
Salts by Hydrophilic Counterions: Properties of Organic
Salts of an Antimalarial Drug," *Journal of Pharmaceutical
Sciences* **1976**, Vol. 65, No. 5, p.p. 747-749;
87. Berge, S., et al., "Pharmaceutical Salts," *Journal of
Pharmaceutical Sciences* **1977**, Vol. 66, No. 1, p.p. 1-19;
88. Bleicher, L., et al., "Aryl- and Hetero-Alkyne Coupling
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89. Bleicher, L., et al., "A Practical and Efficient Synthesis
of the Selective Neuronal Acetylcholine-Gated Ion

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90. Botros, S., et al., "Synthesis of Certain Nitro-quinazoline Derivatives Structurally Related to Some Chemotherapeutic Agents," *Egypt. J. Pharm. Sci.* **1972**, Vol. 13, No. 1, p.p. 11-21;
91. Cerny, A., "Solvolysis of Some 1-(8a-ergolyvinyl)-3,3-Diethylureas and Their Salts," *Collection Czechoslovak Chem. Commun.* **1987**, Vol. 52, p.p. 1331-1339;
92. Draetta, G. et al., "Cell Cycle and Cancers," *Annual Rep. Med. Chem.* **1996**, pp. 241-246 (**Exhibit 14**);
93. Hussain, M., et al., "Parenteral Formulation of the Kappa Agonist Analgesic, DuP 747, via Micellar Solubilization," *Pharmaceutical Research* **1992**, Vol. 9, No. 6, p.p. 750-752;
94. Melissaris, A.P. et al., "A Simple and Economical Synthetic Route to p-Ethynylaniline and Ethynyl-Terminated Substrates" (1994) *J. Org. Chem.* 59: 5818-5821 (**Exhibit 15**);
95. Montalbetti, C. et al., "A Convergent Synthesis of Functionalized B-seco Taxane Skeletons" (1995) *Tetrahedron Letters* 36(33): 5891-5894 (**Exhibit 16**);
96. Moyer, J., et al., "Induction of Apoptosis and Cell Cycle Arrest by CP-358,774, an Inhibitor of Epidermal Growth Factor Receptor Tyrosine Kinase," *Cancer Research* **1997**, Vol. 57, p.p. 4838-4848;

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97. Norris, T., et al., "Discovery of a New Stable Polymorph of 4- (3-ethynylphenylamino)- 6 ,7-bis (2-methoxy-ethoxy)-quinazolinium Methanesulfonate Using Near-Infrared Spectroscopy to Monitor Form Change Kinetics," *J. Chem. Soc., Perkin Trans.* **2000**, Vol. 2, p.p. 1233-1236;
98. Onopchenko, et al., "Selective Catalytic Hydrogenation of Aromatic Nitro Groups in the Presence of Acetylenes. Synthesis of (3-Aminophenyl)acetylene via Hydrogenation of Dimethylcarbinol Substituted (3-Nitrophenyl)acetylene over Heterogeneous Metallic Ruthenium Catalyst," *Journal of Organic Chemistry* **1979**, Vol. 44, No. 8, p.p. 1233-1236;
99. Pollack, V., et al., "Inhibition of Epidermal Growth Factor Receptor-Associated Tyrosine Phosphorylation in Human Carcinomas with CP-358,774: Dynamics of Receptor Inhibition In Situ and Antitumor Effects in Athymic Mice," *Journal of Pharmacology and Experimental Therapeutics*, **1999**, Vol. 291, No. 2, p.p. 739-748;
100. Rosenberg, S., et al., "Studies Directed toward the Design of Orally Active Renin I-nhibitors. 2. Development of the Efficacious, Bioavailable Renin Inhibitor (2S)-2-Benzyl-3-[[[(1-methylpiperazin-4-yl)sulfonyl]propionyl]-3-thiazol-4-yl-L-alanine Amide of (2S, 3R, 4S)-2-Amino-1-cyclohexyl-3, 4-dihydroxy-6-methylheptane (A-72517)," *J. Med. Chem.* **1993**, Vol. 36, p.p. 460-467;
101. Smaill, J., et al., "Tyrosine Kinase Inhibitors. 17. Irreversible Inhibitors of the Epidermal Growth Factor Receptor: 4-(Phenylamino)quinazoline- and 4-(Phenylamino)pyrido[3, 2-d]pyrimidine-6-acrylamides Bearing

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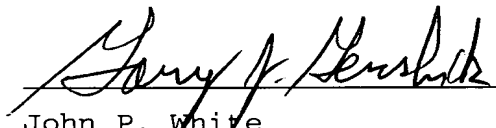
102. Spurlock, C., "Increasing Solubility of Enoxacin and Norfloxacin by Means Salt Formation," *Journal of Parenteral Science and Technology* **1986**, Vol. 40, No. 2, p.p. 70-72;
103. Sun Cunji et al., (1981) *Yaoxue Xuebao* 16(8): 564-570 C.A. 96 122727 (**Exhibit 17 - abstract only**).
104. Takalo, H., et al., "Synthesis of Some Substituted Dimethyl and Diethyl 4-(Phenylethynyl)-2,6-pyridine-dicarboxylates," *Acta Chemica Scandinavica*, Vol. B42, p.p. 448-454; and
105. Trillo et al., (1993) Tratado de Farmacia Galencia, Primeria Edicion, pp. 81, 83, 84 (**Exhibit 18 - document and translation**).

If a telephone interview would be of assistance in advancing prosecution of the subject application, applicants' undersigned attorney invites the Examiner to telephone him at the number provided below.

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No fee, other than the enclosed \$770.00 application filing fee, is deemed necessary in connection with the filing of this Information Disclosure Statement. However, if any additional fee is required, authorization is hereby given to charge the amount of any such fee to Deposit Account No. 03-3125.

Respectfully submitted,

A handwritten signature in dark ink, appearing to read "Gary J. Gershik", is written over a horizontal line.

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Registration No. 39,992
Attorneys for Applicants
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New York, New York 10036
(212) 278-0400

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office				Atty. Docket No. 62815-A-PCT-US/ JPW/GJG/ACK		Serial No. Not Yet Known					
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)						Applicants Douglas J.M. Allen et al.							
						Filing Date Herewith		Group 1624					
U.S. PATENT DOCUMENTS													
Ex a miner Initial / Item No.		Document Number							Date	Name	Class	Subclass	Filing Date if Appropriate
26	US	09	3	5	5	5	3	4	7/29/99	Allen et al. (Exhibit 1)			
27	US	6	4	7	6	0	4	0	11/5/02	Norris et al. (Exhibit 2)			
28	US	6	1	6	9	0	9	1	1/2/2001	Cockerill et al. (Exhibit 3)			
29	US	6	0	0	4	9	6	7	12/21/99	McMahon et al. (Exhibit 4)			
30	US	5	2	1	4	1	4	4	5/25/93	Tai et al. (Exhibit 5)			
31	US	4	2	8	1	1	2	7	7/28/81	LeMahieu at al. (Exhibit 6)			
32	US	3	8	0	0	0	3	9	3/26/74	Marquis et al. (Exhibit 7)			
FOREIGN PATENT DOCUMENTS													
		Document Number							Date	Country	Class	Subclass	Translation Yes No
81	WO	9	9	0	3	8	0	3	01/28/99	PCT			
82	WO	9	9	5	5	6	8	3	11/04/99	PCT			
83	WO	9	9	6	0	0	2	3	11/25/99	PCT			
84	WO	0	0	3	1	0	4	8	2/6/00	PCT			
85	WO	01	0	3	4	5	7	4	5/17/01	PCT (Exhibit 13)			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)													
104		Takalo, H., et al., "Synthesis of Some Substituted Dimethyl and Diethyl 4-(Phenylethynyl)-2,6-pyridine-dicarboxylates," <i>Acta Chemica Scandinavica</i> , Vol. B42, p.p. 448-454.											
105		Trillo et al., (1993) <u>Tratado de Farmacia Galencia</u> , Primera Edicion, pp. 81, 83, 84 (Exhibit 18 – document and translation).											
EXAMINER									DATE CONSIDERED				
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.													

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					Filing Date Herewith		Group 1624								
U.S. PATENT DOCUMENTS															
Examiner Initial / Item No.	US	Document Number							Date	Name	Class	Subclass	Filing Date if Appropriate		
12	US	5	5	8	0	8	7	0	12/3/96	Barker					
13	US	5	6	1	6	5	8	2	4/1/97	Barker					
14	US	5	6	3	9	8	8	1	6/17/97	Skibo et al.					
15	US	5	6	5	4	3	0	7	08/05/97	Bridges et al.					
16	US	5	6	8	6	4	5	8	11/11/97	Lee et al.					
FOREIGN PATENT DOCUMENTS															
		Document Number							Date	Country	Class	Subclass	Translation		
														Yes	No
56	JP	7	1	2	6	2	5	5	9/7/94	JP					
57	JP	7	1	8	8	2	4	4	07/25/95	JP					
58	JP	7	3	0	9	8	7	3	11/9/92	JP					
59	JP	8	0	9	9	9	6	2	7/15/93	JP					
60	JP	8	1	5	1	3	7	7	11/25/94	JP					
61	JP	9	1	6	5	3	8	5	8/25/95	JP					
62	JP	9	2	2	1	4	7	8	2/4/97	JP					
63	JP	H	6	7	3	0	2	5	3/15/94	JP (Exhibit 10)					
64	JP	10	0	3	6	3	2	5	2/10/98	JP (Exhibit 11)					
65	JP	10	0	3	6	3	2	6	2/10/98	JP (Exhibit 12)					
66	NZ	0	2	4	5	6	6	2	1/15/93	NZ					
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)															
92	Draetta, G., et al., "Cell Cycle Control and Cancer" (1996) <i>Annual Rep. Med. Chem.</i> , Academic Press, San Diego, p.p. 241-246. (Exhibit 14)														
93	Hussain, M., et al., "Parenteral Formulation of the Kappa Agonist Analgesic, DuP 747, via Micellar Solubilization," <i>Pharmaceutical Research</i> 1992, Vol. 9, No. 6, p.p. 750-752.														
94	Melissaris, A.P. et al., "A Simple and Economical Synthetic Route to p-Ethynylaniline and Ethynyl-Terminated Substrates" (1994) <i>J. Org. Chem.</i> 59: 5818-5821. (Exhibit 15)														
95	Montalbetti, C. et al., "A Convergent Synthesis of Functionalized B-seco Taxane Skeletons" (1995) <i>Tetrahedron Letters</i> 36(33): 5891-5894. (Exhibit 16)														
96	Moyer, J., et al., "Induction of Apoptosis and Cell Cycle Arrest by CP-358,774, an Inhibitor of Epidermal Growth Factor Receptor Tyrosine Kinase," <i>Cancer Research</i> 1997, Vol. 57, p.p. 4838-4848.														
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17	US	5	7	0	7	9	9	2	1/13/98	Webber et al.			
18	US	5	7	1	0	1	4	5	1/20/98	Engel et al.			
19	US	5	7	4	7	4	9	8	5/5/98	Schnur et al.			
20	US	5	7	7	0	1	9	5	1/23/98	Hudziak et al.			
FOREIGN PATENT DOCUMENTS													
		Document Number							Date	Country	Class	Subclass	Translation <div style="display: flex; justify-content: space-around; font-size: small;"> Yes No </div>
67	RU	2	1	2	7	2	6	3	1/15/93	RU			
68	WO	9	2	2	0	6	4	2	11/26/92	PCT			
69	WO	9	5	0	3	2	8	3	02/02/95	PCT			
70	WO	9	5	1	5	7	5	8	06/15/95	PCT			
71	WO	9	6	0	9	2	9	4	03/28/96	PCT			
72	WO	9	6	1	5	1	1	8	05/23/96	PCT			
73	WO	9	6	2	8	4	3	0	09/19/96	PCT			
74	WO	9	6	3	0	3	4	7	10/03/96	PCT			
75	WO	9	6	4	0	2	1	0	12/19/96	PCT			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)													
97	Norris, T., et al., "Discovery of a New Stable Polymorph of 4-(3-ethynylphenylamino)-6,7-bis(2-methoxy-ethoxy)quinazolinium Methanesulfonate Using Near-Infrared Spectroscopy to Monitor Form Change Kinetics," <i>J. Chem. Soc., Perkin Trans.</i> 2000, Vol. 2, p.p. 1233-1236.												
98	Onopchenko, et al., "Selective Catalytic Hydrogenation of Aromatic Nitro Groups in the Presence of Acetylenes. Synthesis of (3-Aminophenyl)acetylene via Hydrogenation of Dimethylcarbinol Substituted (3-Nitrophenyl) acetylene over Heterogeneous Metallic Ruthenium Catalyst," <i>Journal of Organic Chemistry</i> 1979, Vol. 44, No. 8, p.p. 1233-1236.												
99	Pollack, V., et al., "Inhibition of Epidermal Growth Factor Receptor-Associated Tyrosine Phosphorylation in Human Carcinomas with CP-358,774: Dynamics of Receptor Inhibition In Situ and Antitumor Effects in Athymic Mice," <i>Journal of Pharmacology and Experimental Therapeutics</i> , 1999, Vol. 291, No. 2. p.p. 739-748.												
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21	US	5	8	1	7	6	7	4	10/6/98	Clemence et al.	
22	US	5	8	2	1	2	4	6	10/13/98	Brown et al.	
23	US	5	9	4	8	7	8	4	09/07/99	Fujiwara et al.	
24	US	6	0	0	4	9	7	9	12/21/99	Clemence et al.	
25	US	6	1	3	0	2	1	8	10/10/00	Morsdorf et al.	
FOREIGN PATENT DOCUMENTS											
		Document Number				Date	Country	Class	Subclass	Translation	
										Yes No	
76	WO	9	7	0	3	0	6	9	01/30/97	PCT	
77	WO	9	7	3	0	0	3	5	08/21/97	PCT	
78	WO	9	7	3	2	8	5	6	09/12/97	PCT	
79	WO	9	7	4	1	8	9	6	11/13/97	PCT	
80	WO	9	8	1	3	3	5	4	04/02/98	PCT	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)											
100		Rosenberg, S., et al., "Studies Directed toward the Design of Orally Active Renin Inhibitors. 2. Development of the Efficacious, Bioavailable Renin Inhibitor (2S)-2-Benzyl-3-[[[1-methylpiperazin-4-yl)sulfonyl] propionyl]-3-thiazol-4-yl-L-alanine Amide of (2S, 3R, 4S)-2-Amino-1-cyclohexyl-3, 4-dihydroxy-6- methylheptane (A-72517)," <i>J. Med. Chem.</i> 1993, Vol. 36, p.p. 460-467.									
101		Smaill, J., et al., "Tyrosine Kinase Inhibitors. 17. Irreversible Inhibitors of the Epidermal Growth Factor Receptor: 4-(Phenylamino)quinazoline- and 4-(Phenylamino)pyrido[3,2-d]pynmidine-6-acrylamides Bearing Additional Solubilizing Functions," <i>J. Med. Chem.</i> 2000, Vol. 43, p.p. 1380-1397.									
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103		Sun Cunji et al., (1981) <i>Yaoxue Xuebao</i> 16(8): 564-570 C.A. 96 122727 (Exhibit 17 – abstract only).									
EXAMINER						DATE CONSIDERED					
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.											

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 62815-A-PCT-US/ JPW/GJG/ACK		Serial No. Not Yet Known	
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				Applicants Douglas J.M. Allen et al.			
				Filing Date Herewith		Group 1624	
U.S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate	
1	US 4 1 3 9 5 6 1	2/13/79	Onopchenko et al.				
2	US 4 2 1 6 3 4 1	08/05/80	Onopchenko et al.				
3	US 4 2 1 9 6 7 9	08/26/90	Onopchenko et al.				
4	US 4 2 5 5 3 1 3	03/10/81	Antonoplos et al.				
5	US 4 3 0 5 7 5 1	12/15/81	Sabourin et al.				
6	US 4 3 2 2 4 2 0	03/30/82	Kobayashi et al				
FOREIGN PATENT DOCUMENTS							
	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
33	AU 1 8 4 2 2 9 2	6/22/92	AU				
34	AU 3 1 0 1 0 9 3	1/4/93	AU				
35	AU 3 8 1 3 0 9 5	11/8/95	AU				
36	CA 2 0 8 6 9 6 8	11/12/92	CA				
37	DE 2 9 3 6 7 0 5	9/11/79	DE				
38	EP 0 4 9 8 7 2 3	2/5/92	EPO				
39	EP 0 5 2 0 7 2 2	12/30/92	EPO				
40	EP 0 5 6 6 2 2 6	1/15/93	EPO				
41	EP 0 5 7 9 4 9 6	1/19/94	EPO				
42	EP 0 6 0 2 8 5 1	06/22/94	EPO				
43	EP 0 6 3 5 4 9 8	01/25/95	EPO				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
86	Agharkar, S., et al., "Enhancement of Solubility of Drug Salts by Hydrophilic Counterions: Properties of Organic Salts of an Antimalarial Drug," <i>Journal of Pharmaceutical Sciences</i> 1976. Vol. 65, No. 5, p.p. 747-749						
87	Berge, S., et al., "Pharmaceutical Salts," <i>Journal of Pharmaceutical Sciences</i> 1977, Vol. 66, No. 1, p.p. 1-19						
88	Bleicher, L., et al., "Aryl- and Hetero-Alkyne Coupling Reactions Catalyzed by Palladium on Carbon and CuI in an Aqueous Medium," <i>Synlett</i> 1995, November, p.p. 1115-1116						
EXAMINER			DATE CONSIDERED				
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Applicants: Douglas J. M. Allen et al.
 Serial No. : Not Yet Known
 Filed : Herewith
Exhibit A

Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 62815-A-PCT-US/ JPW/GJG/ACK	Serial No. Not Yet Known
		Applicants Douglas J.M. Allen et al.	
		Filing Date Herewith	Group 1624

U.S. PATENT DOCUMENTS

Examine r Initial / Item No.		Document Number							Date	Name	Class	Subclass	Filing Date if Appropriate
7	US	4	9	4	3	5	3	3	7/24/90	Mendelsohn et al.			
8	US	5	0	8	9	4	9	9	2/18/92	Barker et al.			
9	US	5	2	5	6	7	8	1	10/26/93	Primeau et al.			
10	US	5	4	5	7	1	0	5	10/10/95	Barker			
11	US	5	4	7	5	0	0	1	12/12/95	Barker			

FOREIGN PATENT DOCUMENTS

		Document Number							Date	Country	Class	Subclass	Translation	
													Yes	No
44	EP	0	6	3	5	5	0	7	1/25/95	EPO				
45	EP	0	6	6	7	1	6	5	8/16/95	EPO				
46	EP	0	7	8	7	7	2	2	8/6/97	EPO				
47	EP	0	8	3	7	0	6	3	4/22/98	EPO (Exhibit 8)				
48	EP	1	0	4	4	9	6	9	10/18/00	EPO (Exhibit 9)				
49	JP	1	0	4	8	0	4	8	02/22/89	JP				
50	JP	5	2	0	8	9	1	1	6/22/92	JP				
51	JP	6	1	9	2	2	3	5	7/15/93	JP				
52	JP	6	2	0	5	9	6	9	7/3/85	JP				
53	JP	6	3	3	6	4	8	1	12/3/93	JP				
54	JP	7	1	0	1	9	4	1	9/30/93	JP				
55	JP	7	1	1	8	2	6	6	1/28/94	JP				

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89		Bleicher, L., et al., "A Practical and Efficient Synthesis of the Selective Neuronal Acetylcholine-Gated Ion Agonist (S)-(-)-5-Ethynyl-3-(1-methyl-2-pyrrolidinyl)pyridine Maleate (S1B-1508Y)," <i>Journal of Organic Chemistry</i> 1998, Vol. 63, No. 4, p.p. 1109-1118.
90		Botros, S., et al., "Synthesis of Certain Nitro-quinazoline Derivatives Structurally Related to Some Chemotherapeutic Agents," <i>Egypt. J. Pharm. Sci.</i> 1972, Vol. 13, No. 1, p.p. 11-21.
91		Cerny, A., "Solvolysis of Some 1-(8a-ergolyinyl)-3,3-Diethylureas and Their Salts," <i>Collection-Czechoslovak Chem. Commun.</i> 1987 Vol. 52, p.p. 1331-1339.

EXAMINER	DATE CONSIDERED
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***EXAMINER:** Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.